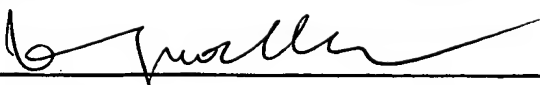


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LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Yugang MA et al.			
				FILING DATE November 8, 2001		GROUP 2681	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Nu	AA	5 305 349	04/19/94	Dent	RECEIVED FEB 14 2002 Technology Center 2600		
ve	AB	6 026 115	02/15/00	Higashi et al.			
	AC						
	AD						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AE						
	AF						
	AG						
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
ve	AH		SERGIO VERDU, "Minimum Probability of Error for Asynchronous Gaussian Multiple-Access Channels," IEEE Transactions on Information Theory, vol. IT-32, pp. 85-96, Jan. 1986				
ve	AI		Varanasi M. K., Aazhang B., "Near-Optimum Detection in Synchronous Code-Division Multiple-Access Systems," IEEE Transaction on Communications, vol. 39, pp. 725-736, May 1991				
ve	AJ		Xiaodong Wang and H. Vincent Poor, "Blind Multiuser Detection: A Subspace Approach," IEEE Transactions on Information Theory, vol. 44, no. 2, March 1998				
ve	AK		Honig M., Madhow U., Verdu S., "Blind Adaptive Multiuser Detection," Transactions on Information Theory, vol. 41, pp. 944-960, Jul 1995				
ve	AL		Markku J. Heikkila et al., "Interference Suppression in CDMA Downlink through Adaptive Channel Equalization," IEEE Vehicular Technology Conference, 1999, pp. 978-982				
ve	AM		Stefan Werner, Jorma Lilleberg, "Downlink Channel Decorrelation in CDMA Systems with Long Codes," IEEE Vehicular Technology Conference, 1999, pp. 1614-1617				
ve	AN		Irfan Ghauri, Dirk T. M. Slock, "Linear Receivers for the DS-CDMA Downlink Exploiting Orthogonality of Spreading Sequences," IEEE Vehicular Technology Conference, 1998, pp. 650-654				
ve	AO		Hooli, K., Latva-aho, M. and Juntti, M., "Multiple Access Interference Suppression with Linear Chip Equalizers in WCDMA Downlink Receivers," IEEE Global Telecommunications Conference, 1999, pp. 467-471				
ve	AP		Hooli, K., Juntti, M., and Latva-aho, M., "Inter-path Interference Suppression in WCDMA Systems with Low Spreading Factors," IEEE Vehicular Technology Conference, 1999, pp. 421-425				
EXAMINER 				DATE CONSIDERED 08/04/05			
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